

**Amendments to the Specification:**

Please replace the existing specification with the attached substitute specification in accordance with 37 C.F.R. § 121 (b)(3). A clean copy of the substitute specification and a red-lined copy of the changes to the original specification are attached to this Amendment.

**Amendments to the Abstract:**

Please replace the original Abstract with the following redlined Abstract:

**ABSTRACT OF THE DISCLOSURE**

~~Wind power installations generally have an active drive for wind direction tracking. The active drive rotates the machine housing of the wind power installation in such a way that the rotor blades of the rotor are oriented in the direction of the wind. That drive which is required for wind direction tracking purposes is generally an azimuthal drive which is usually disposed with the associated azimuthal mountings between the tower top and the machine housing. One displacement drive is sufficient when small wind power installations are involved, while larger wind power installations are generally equipped with a plurality of azimuthal drives.~~

~~The object of the invention is to improve the azimuthal drive for wind power installations so that the above-indicated problems are eliminated, providing a structurally simple azimuthal drive, ensuring uniform load distribution for each azimuthal drive, and preventing unwanted torque fluctuations in the individual drives.~~

Wind power installations generally have an active drive for wind direction tracking. The active drive rotates the machine housing of the wind power installation in such a way that the rotor blades of the rotor are oriented in the direction of the wind. Multiple azimuthal drives are typically used for larger wind power installations. The present invention includes aA wind power installation comprising a machine housing, which accommodates a rotor with at least one rotor blade, and a displacement device for displacement of the machine housing for desired orientating of the rotor in the direction of the wind, wherein the displacement device has as its drive a three-phase asynchronous motor drive that is supplied with which for displacement of the machine housing is acted upon by a three-phase current and is at times or completely acted upon with direct current during the stoppage time of the machine housing.

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Thus improved displacements devices, such as azimuthal drives, are provided ensuring uniform load distribution for each drive and preventing unwanted torque fluctuations in the individual drives.

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